

L Number	Hits	Search Text	DB	Time stamp
-	1	kadengal.in.	USPAT; US-PGPUB	2004/05/28 16:50
-	0	radhakrishnan.in.	USPAT; US-PGPUB	2004/06/01 14:50
-	5	dynamic NEAR resource NEAR control	USPAT; US-PGPUB	2004/06/01 15:27
-	21785	dynamic AND resource AND control	USPAT; US-PGPUB	2004/06/01 14:52
-	542	370/395.2	USPAT; US-PGPUB	2004/06/01 14:52
-	47	370/395.2.ccls. AND (dynamic AND resource AND control)	USPAT; US-PGPUB	2004/06/01 14:52
-	204	willingness NEAR pay	USPAT; US-PGPUB	2004/06/02 14:50
-	0	(370/395.2.ccls. AND (dynamic AND resource AND control)) AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 14:53
-	0	(dynamic AND resource AND control) AND (willingness NEAR pay) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:54
-	3	(dynamic AND resource AND control) AND (willingness NEAR pay) AND 370/395.2	USPAT; US-PGPUB	2004/06/01 14:55
-	286847	control AND loop	USPAT; US-PGPUB	2004/06/01 15:48
-	288606	(control AND loop) ADN 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:56
-	35	(control AND loop) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:56
-	147688	price	USPAT; US-PGPUB	2004/06/01 14:56
-	0	((control AND loop) AND 370/395.2.ccls.) AND price	USPAT; US-PGPUB	2004/06/01 14:57
-	22	price AND 370/395.2	USPAT; US-PGPUB	2004/06/01 14:58
-	6605	QoS	USPAT; US-PGPUB	2004/06/01 14:58
-	286	QoS AND price AND (control AND loop)	USPAT; US-PGPUB	2004/06/01 14:59
-	0	(QoS AND price AND (control AND loop)) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:59
-	1	(QoS AND price AND (control AND loop)) AND 370/395.2	USPAT; US-PGPUB	2004/06/01 15:00
-	37	(willingness NEAR pay) AND price AND LOOP	USPAT; US-PGPUB	2004/06/01 15:01
-	395979	network	USPAT; US-PGPUB	2004/06/01 15:01
-	425262	network\$	USPAT; US-PGPUB	2004/06/01 15:02
-	37	((willingness NEAR pay) AND price AND LOOP) AND network\$	USPAT; US-PGPUB	2004/06/01 15:02
-	35	((((willingness NEAR pay) AND price AND LOOP) AND network\$) AND (control AND loop)	USPAT; US-PGPUB	2004/06/01 15:03
-	139430	control SAME loop\$	USPAT; US-PGPUB	2004/06/01 15:04
-	15	((((willingness NEAR pay) AND price AND LOOP) AND network\$) AND (control SAME loop\$)	USPAT; US-PGPUB	2004/06/01 15:09
-	22	(willingness NEAR pay) AND (control SAME loop\$)	USPAT; US-PGPUB	2004/06/01 15:13
-	21	370/395.2.ccls. AND (control SAME loop\$)	USPAT; US-PGPUB	2004/06/01 15:15
-	52	Wang-Xin.IN.	USPAT; US-PGPUB	2004/06/01 15:28
-	0	Wang-Xin.IN. AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:16

-	15	Wang-Xin.IN. AND price	USPAT; US-PGPUB	2004/06/01 15:17
-	3	((("5258979") or ("5699355") or ("5749044")).PN.	USPAT; US-PGPUB	2004/06/01 15:22
-	232726	feedback	USPAT; US-PGPUB	2004/06/01 15:22
-	48	feedback and (willingness NEAR pay) and price	USPAT; US-PGPUB	2004/06/01 15:23
-	47	feedback and (willingness NEAR pay) and price and network\$	USPAT; US-PGPUB	2004/06/01 15:24
-	901	dynamic SAME resource SAME control	USPAT; US-PGPUB	2004/06/01 15:27
-	2	(dynamic SAME resource SAME control) and (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:28
-	18298	Wang.IN.	USPAT; US-PGPUB	2004/06/01 15:29
-	0	Wang.IN. AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:29
-	100494	(feedback OR (feed NEAR back)) AND loop	USPAT; US-PGPUB	2004/06/01 15:30
-	21	((feedback OR (feed NEAR back)) AND loop) AND price AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:31
-	262	370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 15:34
-	9	370/395.2.ccls. AND ((feedback OR (feed NEAR back)) AND loop)	USPAT; US-PGPUB	2004/06/01 15:33
-	48839	370/\$.ccls.	USPAT; US-PGPUB	2004/06/01 15:34
-	2675	((feedback OR (feed NEAR back)) AND loop) and 370/\$.ccls.	USPAT; US-PGPUB	2004/06/01 15:35
-	2	((((feedback OR (feed NEAR back)) AND loop) and 370/\$.ccls.) AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:38
-	1	kadengal.in.	USPAT; US-PGPUB;	2004/06/01 15:39
-	1	kadengal	EPO USPAT; US-PGPUB;	2004/06/01 15:40
-	1867	kelly AND price	EPO USPAT; US-PGPUB;	2004/06/01 15:40
-	551	(kelly AND price) and network\$	EPO USPAT; US-PGPUB;	2004/06/01 15:42
-	61	(kelly AND price) and network\$ and ((feedback OR (feed NEAR back)) AND loop)	EPO USPAT; US-PGPUB;	2004/06/01 15:42
-	46	(control AND loop) AND (willingness NEAR pay)	EPO USPAT; US-PGPUB	2004/06/01 15:53
-	0	low-steven.in.	USPAT; US-PGPUB;	2004/06/01 15:54
-	1058	low.in.	EPO USPAT; US-PGPUB;	2004/06/01 15:54
-	22	low.in. AND price	EPO USPAT; US-PGPUB;	2004/06/01 15:55
-	144354	bandwidth	EPO USPAT; US-PGPUB;	2004/06/01 15:55
-	139461	alloca\$	EPO USPAT; US-PGPUB;	2004/06/01 15:55

-	7814	bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))	USPAT; US-PGPUB; EPO	2004/06/01 16:33
-	1001	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price	USPAT; US-PGPUB; EPO	2004/06/01 15:59
-	189	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price) AND 370/\$.ccls.	USPAT; US-PGPUB; EPO	2004/06/01 16:00
-	3	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price) AND 370/395.2	USPAT; US-PGPUB; EPO	2004/06/01 16:14
-	1443	congestion AND price	USPAT; US-PGPUB; EPO	2004/06/01 16:24
-	381	(congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))	USPAT; US-PGPUB; EPO	2004/06/01 16:18
-	204	(congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))	USPAT; EPO	2004/06/01 16:19
-	136	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$	USPAT; EPO	2004/06/01 16:21
-	2	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$ AND (willingness NEAR pay)	USPAT; EPO	2004/06/01 16:22
-	136	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$ AND (price OR cost OR (willingness NEAR pay))	USPAT; EPO	2004/06/01 16:23
-	12	congestion NEAR price	USPAT; US-PGPUB; EPO	2004/06/01 16:25
-	7477	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND loop	USPAT; US-PGPUB; EPO	2004/06/01 16:30
-	7368	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)	USPAT; US-PGPUB; EPO	2004/06/01 16:31
-	942	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price	USPAT; US-PGPUB; EPO	2004/06/01 16:34
-	855	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$	USPAT; US-PGPUB; EPO	2004/06/01 16:35
-	213	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS	USPAT; US-PGPUB; EPO	2004/06/01 16:36
-	213	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS) AND bandwidth	USPAT; US-PGPUB; EPO	2004/06/01 16:38
-	1	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS) AND bandwidth AND 370/395.2	USPAT; US-PGPUB; EPO	2004/06/01 16:39
-	262	(370/395.2).CCLS.	USPAT; US-PGPUB	2004/06/02 07:54
-	253432	(control ADJ loop) OR (feedback OR (feed ADJ back))	USPAT; US-PGPUB	2004/06/02 07:56
-	20	((370/395.2).CCLS.) AND ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:00
-	2810	(709/223).CCLS.	USPAT; US-PGPUB	2004/06/02 08:01
-	234	((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:02

-	36	((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and price	USPAT; US-PGPUB	2004/06/02 08:09
-	2193	willing\$ ADJ pay	USPAT; US-PGPUB	2004/06/02 08:10
-	2996	auction	USPAT; US-PGPUB	2004/06/02 08:10
-	9	auction and ((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:12
-	8	((willing\$ ADJ pay) and ((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:13
-	0	((willing\$ ADJ pay) and ((370/395.2).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:13
-	0	auction and ((370/395.2).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:14
-	711	auction and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:14
-	460	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:15
-	426	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and network\$	USPAT; US-PGPUB	2004/06/02 08:15
-	6985	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and network\$ qos	USPAT; US-PGPUB	2004/06/02 08:16
-	46	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and network\$) AND qos	USPAT; US-PGPUB	2004/06/02 08:40
-	2506	admission NEAR control	USPAT; US-PGPUB	2004/06/02 08:41
-	4556	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.	USPAT; US-PGPUB	2004/06/02 14:46
-	8	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) and (admission NEAR control NEAR apparatus)	USPAT; US-PGPUB	2004/06/02 14:46
-	4556	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.	USPAT; US-PGPUB	2004/06/02 14:46
-	21	admission NEAR control NEAR apparatus	USPAT; US-PGPUB	2004/06/02 15:02
-	2205	((willing\$ NEAR pay) or (congestion near price))	USPAT; US-PGPUB	2004/06/02 14:57
-	5298	network NEAR performance	USPAT; US-PGPUB	2004/06/02 14:57
-	188561	pric\$	USPAT; US-PGPUB	2004/06/02 14:53
-	9445	setpoint	USPAT; US-PGPUB	2004/06/02 14:53
-	29311	set ADJ point	USPAT; US-PGPUB	2004/06/02 14:53
-	1	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near price)) AND pric\$ AND (setpoint OR (set ADJ point))	USPAT; US-PGPUB	2004/06/02 14:58
-	5676	network\$ NEAR performance	USPAT; US-PGPUB	2004/06/02 14:57
-	2214	((willing\$ NEAR pay) or (congestion near pric\$))	USPAT; US-PGPUB	2004/06/02 15:08
-	1	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (setpoint OR (set ADJ point))	USPAT; US-PGPUB	2004/06/02 15:00

-	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (setpoint OR (set ADJ point)) AND (admission NEAR control NEAR apparatus)	USPAT; US-PGPUB	2004/06/02 15:02
-	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND (setpoint OR (set ADJ point)) AND (admission NEAR control NEAR apparatus)	USPAT; US-PGPUB	2004/06/02 15:00
-	2506	admission NEAR control	USPAT; US-PGPUB	2004/06/02 15:02
-	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (setpoint OR (set ADJ point)) AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:03
-	9	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:09
-	9841	(willing\$ NEAR pay) or (congestion near pric\$) or WTP OR WP	USPAT; US-PGPUB	2004/06/02 15:09
-	9	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$) or WTP OR WP) AND pric\$ AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:12
-	26392	switch\$ NEAR network	USPAT; US-PGPUB	2004/06/02 15:13
-	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (switch\$ NEAR network) AND (((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near price)) AND pric\$ AND (setpoint OR (set ADJ point)))) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:14
-	1	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (switch\$ NEAR network) AND (((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near price)) AND pric\$ AND (setpoint OR (set ADJ point)))) AND ((willing\$ NEAR pay) or (congestion near pric\$))	USPAT; US-PGPUB	2004/06/02 15:14
-	1	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (switch\$ NEAR network) AND (((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near price)) AND pric\$ AND (setpoint OR (set ADJ point))))	USPAT; US-PGPUB	2004/06/02 15:25
-	21	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (switch\$ NEAR network) AND ((willing\$ NEAR pay) or (congestion near pric\$))	USPAT; US-PGPUB	2004/06/02 15:15
-	4	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (switch\$ NEAR network) AND ((willing\$ NEAR pay) or (congestion near pric\$)) and (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:19

-	4	(((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (switch\$ NEAR network) AND ((willing\$ NEAR pay) or (congestion near pric\$) or WTP OR WP) and (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:19
-	21785	dynamic AND resource AND control	USPAT; US-PGPUB	2004/06/02 15:26
-	10	(((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND (dynamic AND resource AND control) AND ((willing\$ NEAR pay) or (congestion near pric\$))	USPAT; US-PGPUB	2004/06/02 15:26

L Number	Hits	Search Text	DB	Time stamp
1	4556	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.	USPAT; US-PGPUB	2004/06/02 14:46
2	21	admission NEAR control NEAR apparatus	USPAT; US-PGPUB	2004/06/02 15:02
4	2205	(willing\$ NEAR pay) or (congestion near price)	USPAT; US-PGPUB	2004/06/02 14:57
5	5298	network NEAR performance	USPAT; US-PGPUB	2004/06/02 14:57
6	188561	pric\$	USPAT; US-PGPUB	2004/06/02 14:53
7	9445	setpoint	USPAT; US-PGPUB	2004/06/02 14:53
8	29311	set ADJ point	USPAT; US-PGPUB	2004/06/02 14:53
9	1	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near price)) AND pric\$ AND (setpoint OR (set ADJ point)))	USPAT; US-PGPUB	2004/06/02 14:58
10	5676	network\$ NEAR performance	USPAT; US-PGPUB	2004/06/02 14:57
11	2214	(willing\$ NEAR pay) or (congestion near pric\$)	USPAT; US-PGPUB	2004/06/02 15:08
13	1	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (setpoint OR (set ADJ point)))	USPAT; US-PGPUB	2004/06/02 15:00
14	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (setpoint OR (set ADJ point))) AND (admission NEAR control NEAR apparatus)	USPAT; US-PGPUB	2004/06/02 15:02
15	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND (setpoint OR (set ADJ point))) AND (admission NEAR control NEAR apparatus)	USPAT; US-PGPUB	2004/06/02 15:00
16	2506	admission NEAR control	USPAT; US-PGPUB	2004/06/02 15:02
17	0	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (setpoint OR (set ADJ point))) AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:03
18	9	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$)) AND pric\$ AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:09
19	9841	(willing\$ NEAR pay) or (congestion near pric\$) or WTP OR WP	USPAT; US-PGPUB	2004/06/02 15:09
20	9	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) AND ((willing\$ NEAR pay) or (congestion near pric\$) or WTP OR WP) AND pric\$ AND (admission NEAR control)	USPAT; US-PGPUB	2004/06/02 15:09
-	1	kadengal.in.	USPAT; US-PGPUB	2004/05/28 16:50
-	0	radhakrishan.in.	USPAT; US-PGPUB	2004/06/01 14:50
-	5	dynamic NEAR resource NEAR control	USPAT; US-PGPUB	2004/06/01 15:27
-	21785	dynamic AND resource AND control	USPAT; US-PGPUB	2004/06/01 14:52

-	542	370/395.2	USPAT; US-PGPUB	2004/06/01 14:52
-	47	370/395.2.ccls. AND (dynamic AND resource AND control)	USPAT; US-PGPUB	2004/06/01 14:52
-	204	willingness NEAR pay	USPAT; US-PGPUB	2004/06/02 14:50
-	0	(370/395.2.ccls. AND (dynamic AND resource AND control)) AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 14:53
-	0	(dynamic AND resource AND control) AND (willingness NEAR pay) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:54
-	3	(dynamic AND resource AND control) AND (willingness NEAR pay) AND 370/395.2	USPAT; US-PGPUB	2004/06/01 14:55
-	286847	control AND loop	USPAT; US-PGPUB	2004/06/01 15:48
-	288606	(control AND loop) ADN 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:56
-	35	(control AND loop) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:56
-	147688	price	USPAT; US-PGPUB	2004/06/01 14:56
-	0	((control AND loop) AND 370/395.2.ccls.) AND price	USPAT; US-PGPUB	2004/06/01 14:57
-	22	price AND 370/395.2	USPAT; US-PGPUB	2004/06/01 14:58
-	6605	QoS	USPAT; US-PGPUB	2004/06/01 14:58
-	286	QoS AND price AND (control AND loop)	USPAT; US-PGPUB	2004/06/01 14:59
-	0	(QoS AND price AND (control AND loop)) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:59
-	1	(QoS AND price AND (control AND loop)) AND 370/395.2	USPAT; US-PGPUB	2004/06/01 15:00
-	37	(willingness NEAR pay) AND price AND LOOP	USPAT; US-PGPUB	2004/06/01 15:01
-	395979	network	USPAT; US-PGPUB	2004/06/01 15:01
-	425262	network\$	USPAT; US-PGPUB	2004/06/01 15:02
-	37	((willingness NEAR pay) AND price AND LOOP) AND network\$	USPAT; US-PGPUB	2004/06/01 15:02
-	35	((((willingness NEAR pay) AND price AND LOOP) AND network\$) AND (control AND loop)	USPAT; US-PGPUB	2004/06/01 15:03
-	139430	control SAME loop\$	USPAT; US-PGPUB	2004/06/01 15:04
-	15	((((willingness NEAR pay) AND price AND LOOP) AND network\$) AND (control SAME loop\$)	USPAT; US-PGPUB	2004/06/01 15:09
-	22	(willingness NEAR pay) AND (control SAME loop\$)	USPAT; US-PGPUB	2004/06/01 15:13
-	21	370/395.2.ccls. AND (control SAME loop\$)	USPAT; US-PGPUB	2004/06/01 15:15
-	52	Wang-Xin.IN.	USPAT; US-PGPUB	2004/06/01 15:28
-	0	Wang-Xin.IN. AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:16
-	15	Wang-Xin.IN. AND price	USPAT; US-PGPUB	2004/06/01 15:17
-	3	((("5258979") or ("5699355") or ("5749044"))).PN.	USPAT; US-PGPUB	2004/06/01 15:22
-	232726	feedback	USPAT; US-PGPUB	2004/06/01 15:22
-	48	feedback and (willingness NEAR pay) and price	USPAT; US-PGPUB	2004/06/01 15:23
-	47	feedback and (willingness NEAR pay) and price and network\$	USPAT; US-PGPUB	2004/06/01 15:24

-	901	dynamic SAME resource SAME control	USPAT; US-PGPUB	2004/06/01 15:27
-	2	(dynamic SAME resource SAME control) and (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:28
-	18298	Wang.IN.	USPAT; US-PGPUB	2004/06/01 15:29
-	0	Wang.IN. AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:29
-	100494	(feedback OR (feed NEAR back)) AND loop	USPAT; US-PGPUB	2004/06/01 15:30
-	21	((feedback OR (feed NEAR back)) AND loop) AND price AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:31
-	262	370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 15:34
-	9	370/395.2.ccls. AND ((feedback OR (feed NEAR back)) AND loop)	USPAT; US-PGPUB	2004/06/01 15:33
-	48839	370/\$.ccls.	USPAT; US-PGPUB	2004/06/01 15:34
-	2675	((feedback OR (feed NEAR back)) AND loop) and 370/\$.ccls.	USPAT; US-PGPUB	2004/06/01 15:35
-	2	((((feedback OR (feed NEAR back)) AND loop) and 370/\$.ccls.) AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:38
-	1	kadengal.in.	USPAT; US-PGPUB;	2004/06/01 15:39
-	1	kadengal	EPO USPAT; US-PGPUB;	2004/06/01 15:40
-	1867	kelly AND price	EPO USPAT; US-PGPUB;	2004/06/01 15:40
-	551	(kelly AND price) and network\$	EPO USPAT; US-PGPUB;	2004/06/01 15:42
-	61	(kelly AND price) and network\$ and ((feedback OR (feed NEAR back)) AND loop)	EPO USPAT; US-PGPUB;	2004/06/01 15:42
-	46	(control AND loop) AND (willingness NEAR pay)	EPO USPAT; US-PGPUB	2004/06/01 15:53
-	0	low-steven.in.	USPAT; US-PGPUB;	2004/06/01 15:54
-	1058	low.in.	EPO USPAT; US-PGPUB;	2004/06/01 15:54
-	22	low.in. AND price	EPO USPAT; US-PGPUB;	2004/06/01 15:55
-	144354	bandwidth	EPO USPAT; US-PGPUB;	2004/06/01 15:55
-	139461	alloca\$	EPO USPAT; US-PGPUB;	2004/06/01 15:55
-	7814	bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))	EPO USPAT; US-PGPUB;	2004/06/01 16:33
-	1001	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price	EPO USPAT; US-PGPUB;	2004/06/01 15:59
-	189	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price) AND 370/\$.ccls.	EPO USPAT; US-PGPUB;	2004/06/01 16:00

-	3	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price) AND 370/395.2	USPAT; US-PGPUB; EPO	2004/06/01 16:14
-	1443	congestion AND price	USPAT; US-PGPUB; EPO	2004/06/01 16:24
-	381	(congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))	USPAT; US-PGPUB; EPO	2004/06/01 16:18
-	204	(congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))	USPAT; EPO	2004/06/01 16:19
-	136	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$	USPAT; EPO	2004/06/01 16:21
-	2	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$ AND (willingness NEAR pay)	USPAT; EPO	2004/06/01 16:22
-	136	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$ AND (price OR cost OR (willingness NEAR pay))	USPAT; EPO	2004/06/01 16:23
-	12	congestion NEAR price	USPAT; US-PGPUB; EPO	2004/06/01 16:25
-	7477	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND loop	USPAT; US-PGPUB; EPO	2004/06/01 16:30
-	7368	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)	USPAT; US-PGPUB; EPO	2004/06/01 16:31
-	942	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price	USPAT; US-PGPUB; EPO	2004/06/01 16:34
-	855	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$	USPAT; US-PGPUB; EPO	2004/06/01 16:35
-	213	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS	USPAT; US-PGPUB; EPO	2004/06/01 16:36
-	213	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS) AND bandwidth	USPAT; US-PGPUB; EPO	2004/06/01 16:38
-	1	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS) AND bandwidth AND 370/395.2	USPAT; US-PGPUB; EPO	2004/06/01 16:39
-	262	(370/395.2).CCLS.	USPAT; US-PGPUB	2004/06/02 07:54
-	253432	(control ADJ loop) OR (feedback OR (feed ADJ back))	USPAT; US-PGPUB	2004/06/02 07:56
-	20	((370/395.2).CCLS.) AND ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:00
-	2810	(709/223).CCLS.	USPAT; US-PGPUB	2004/06/02 08:01
-	234	((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:02
-	36	((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and price	USPAT; US-PGPUB	2004/06/02 08:09
-	2193	willing\$ ADJ pay	USPAT; US-PGPUB	2004/06/02 08:10
-	2996	auction	USPAT; US-PGPUB	2004/06/02 08:10
-	9	auction and ((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:12
-	8	(willing\$ ADJ pay) and ((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:13

-	0	((willing\$ ADJ pay) and ((370/395.2).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back))))	USPAT; US-PGPUB	2004/06/02 08:13
-	0	auction and ((370/395.2).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back))))	USPAT; US-PGPUB	2004/06/02 08:14
-	711	auction and ((control ADJ loop) OR (feedback OR (feed ADJ back))))	USPAT; US-PGPUB	2004/06/02 08:14
-	460	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))))	USPAT; US-PGPUB	2004/06/02 08:15
-	426	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))) and network\$	USPAT; US-PGPUB	2004/06/02 08:15
-	6985	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))) and network\$ qos	USPAT; US-PGPUB	2004/06/02 08:16
-	46	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))) and network\$) AND qos	USPAT; US-PGPUB	2004/06/02 08:40
-	2506	admission NEAR control	USPAT; US-PGPUB	2004/06/02 08:41
-	4556	((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.	USPAT; US-PGPUB	2004/06/02 14:46
-	8	((((370/249) or (370/236) or (370/235) or (370/230) or (370/231) or (370/232) or (370/238) or (370/252) or (709/241)).CCLS.) and (admission NEAR control NEAR apparatus)	USPAT; US-PGPUB	2004/06/02 14:46

L Number	Hits	Search Text	DB	Time stamp
1	262	(370/395.2).CCLS.	USPAT; US-PGPUB	2004/06/02 07:54
3	253432	(control ADJ loop) OR (feedback OR (feed ADJ back))	USPAT; US-PGPUB	2004/06/02 07:56
4	20	((370/395.2).CCLS.) AND ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:00
5	2810	(709/223).CCLS.	USPAT; US-PGPUB	2004/06/02 08:01
6	234	((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:02
7	36	((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and price	USPAT; US-PGPUB	2004/06/02 08:09
8	2193	willing\$ ADJ pay	USPAT; US-PGPUB	2004/06/02 08:10
9	2996	auction	USPAT; US-PGPUB	2004/06/02 08:10
10	9	auction and ((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:12
11	8	(willing\$ ADJ pay) and ((709/223).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:13
12	0	(willing\$ ADJ pay) and ((370/395.2).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:13
13	0	auction and ((370/395.2).CCLS.) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:14
14	711	auction and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:14
15	460	(willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back)))	USPAT; US-PGPUB	2004/06/02 08:15
16	426	(willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and network\$	USPAT; US-PGPUB	2004/06/02 08:15
17	6985	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and network\$) qos	USPAT; US-PGPUB	2004/06/02 08:16
18	46	((willing\$ ADJ pay) and ((control ADJ loop) OR (feedback OR (feed ADJ back))) and network\$) AND qos	USPAT; US-PGPUB	2004/06/02 08:40
19	2506	admission NEAR control	USPAT; US-PGPUB	2004/06/02 08:41
20	5702	allocat\$ NEAR (bandwidth OR BW)	USPAT; US-PGPUB	2004/06/02 08:41
-	1	kadengal.in.	USPAT; US-PGPUB	2004/05/28 16:50
-	0	radhakrishan.in.	USPAT; US-PGPUB	2004/06/01 14:50
-	5	dynamic NEAR resource NEAR control	USPAT; US-PGPUB	2004/06/01 15:27
-	21785	dynamic AND resource AND control	USPAT; US-PGPUB	2004/06/01 14:52
-	542	370/395.2	USPAT; US-PGPUB	2004/06/01 14:52
-	47	370/395.2.ccls. AND (dynamic AND resource AND control)	USPAT; US-PGPUB	2004/06/01 14:52
-	204	willingness NEAR pay	USPAT; US-PGPUB	2004/06/01 14:53
-	0	(370/395.2.ccls. AND (dynamic AND resource AND control)) AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 14:53
-	0	(dynamic AND resource AND control) AND (willingness NEAR pay) AND 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:54
-	3	(dynamic AND resource AND control) AND (willingness NEAR pay) AND 370/395.2	USPAT; US-PGPUB	2004/06/01 14:55
-	286847	control AND loop	USPAT; US-PGPUB	2004/06/01 15:48
-	288606	(control AND loop) ADN 370/395.2.ccls.	USPAT; US-PGPUB	2004/06/01 14:56

-	35	(control AND loop) AND 370/395.2.ccls.	USPAT;	2004/06/01 14:56
-	147688	price	US-PGPUB	2004/06/01 14:56
-	0	((control AND loop) AND 370/395.2.ccls.) AND price	USPAT;	2004/06/01 14:57
-	22	price AND 370/395.2	US-PGPUB	2004/06/01 14:58
-	6605	QoS	USPAT;	2004/06/01 14:58
-	286	QoS AND price AND (control AND loop)	US-PGPUB	2004/06/01 14:59
-	0	(QoS AND price AND (control AND loop)) AND 370/395.2.ccls.	USPAT;	2004/06/01 14:59
-	1	(QoS AND price AND (control AND loop)) AND 370/395.2	US-PGPUB	2004/06/01 15:00
-	37	(willingness NEAR pay) AND price AND LOOP	USPAT;	2004/06/01 15:01
-	395979	network	US-PGPUB	2004/06/01 15:01
-	425262	network\$	USPAT;	2004/06/01 15:02
-	37	((willingness NEAR pay) AND price AND LOOP) AND network\$	US-PGPUB	2004/06/01 15:02
-	35	((((willingness NEAR pay) AND price AND LOOP) AND network\$) AND (control AND loop)	USPAT;	2004/06/01 15:03
-	139430	control SAME loop\$	US-PGPUB	2004/06/01 15:04
-	15	((((willingness NEAR pay) AND price AND LOOP) AND network\$) AND (control SAME loop\$)	USPAT;	2004/06/01 15:09
-	22	(willingness NEAR pay) AND (control SAME loop\$)	US-PGPUB	2004/06/01 15:13
-	21	370/395.2.ccls. AND (control SAME loop\$)	USPAT;	2004/06/01 15:15
-	52	Wang-Xin.IN.	US-PGPUB	2004/06/01 15:28
-	0	Wang-Xin.IN. AND (willingness NEAR pay)	USPAT;	2004/06/01 15:16
-	15	Wang-Xin.IN. AND price	US-PGPUB	2004/06/01 15:17
-	3	((("5258979") or ("5699355") or ("5749044")).PN.	USPAT;	2004/06/01 15:22
-	232726	feedback	US-PGPUB	2004/06/01 15:22
-	48	feedback and (willingness NEAR pay) and price	USPAT;	2004/06/01 15:23
-	47	feedback and (willingness NEAR pay) and price and network\$	US-PGPUB	2004/06/01 15:24
-	901	dynamic SAME resource SAME control	USPAT;	2004/06/01 15:27
-	2	(dynamic SAME resource SAME control) and (willingness NEAR pay)	US-PGPUB	2004/06/01 15:28
-	18298	Wang.IN.	USPAT;	2004/06/01 15:29
-	0	Wang.IN. AND (willingness NEAR pay)	US-PGPUB	2004/06/01 15:29
-	100494	(feedback OR (feed NEAR back)) AND loop	USPAT;	2004/06/01 15:30
-	21	((feedback OR (feed NEAR back)) AND loop) AND price AND (willingness NEAR pay)	US-PGPUB	2004/06/01 15:31
-	262	370/395.2.ccls.	USPAT;	2004/06/01 15:34
-	9	370/395.2.ccls. AND ((feedback OR (feed NEAR back)) AND loop)	US-PGPUB	2004/06/01 15:33

-	48839	370/\$.ccls.	USPAT; US-PGPUB	2004/06/01 15:34
-	2675	((feedback OR (feed NEAR back)) AND loop) and 370/\$.ccls.	USPAT; US-PGPUB	2004/06/01 15:35
-	2	((feedback OR (feed NEAR back)) AND loop) and 370/\$.ccls.)	USPAT; US-PGPUB	2004/06/01 15:38
-	1	AND (willingness NEAR pay) kadengal.in.	USPAT; US-PGPUB; EPO	2004/06/01 15:39
-	1	kadengal	USPAT; US-PGPUB; EPO	2004/06/01 15:40
-	1867	kelly AND price	USPAT; US-PGPUB; EPO	2004/06/01 15:40
-	551	(kelly AND price) and network\$	USPAT; US-PGPUB; EPO	2004/06/01 15:42
-	61	(kelly AND price) and network\$ and ((feedback OR (feed NEAR back)) AND loop)	USPAT; US-PGPUB; EPO	2004/06/01 15:42
-	46	(control AND loop) AND (willingness NEAR pay)	USPAT; US-PGPUB	2004/06/01 15:53
-	0	low-steven.in.	USPAT; US-PGPUB; EPO	2004/06/01 15:54
-	1058	low.in.	USPAT; US-PGPUB; EPO	2004/06/01 15:54
-	22	low.in. AND price	USPAT; US-PGPUB; EPO	2004/06/01 15:55
-	144354	bandwidth	USPAT; US-PGPUB; EPO	2004/06/01 15:55
-	139461	alloca\$	USPAT; US-PGPUB; EPO	2004/06/01 15:55
-	7814	bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))	USPAT; US-PGPUB; EPO	2004/06/01 16:33
-	1001	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price	USPAT; US-PGPUB; EPO	2004/06/01 15:59
-	189	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price) AND 370/\$.ccls.	USPAT; US-PGPUB; EPO	2004/06/01 16:00
-	3	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND price) AND 370/395.2	USPAT; US-PGPUB; EPO	2004/06/01 16:14
-	1443	congestion AND price	USPAT; US-PGPUB; EPO	2004/06/01 16:24
-	381	(congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))	USPAT; US-PGPUB; EPO	2004/06/01 16:18
-	204	(congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))	USPAT; EPO	2004/06/01 16:19
-	136	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$	USPAT; EPO	2004/06/01 16:21
-	2	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$ AND (willingness NEAR pay)	USPAT; EPO	2004/06/01 16:22

-	136	((congestion AND price) AND ((control AND loop) OR ((feedback OR (feed NEAR back)) AND loop))) AND alloca\$)	USPAT; EPO	2004/06/01 16:23
-	12	congestion NEAR price	USPAT; US-PGPUB; EPO	2004/06/01 16:25
-	7477	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND loop	USPAT; US-PGPUB; EPO	2004/06/01 16:30
-	7368	(bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)	USPAT; US-PGPUB; EPO	2004/06/01 16:31
-	942	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price	USPAT; US-PGPUB; EPO	2004/06/01 16:34
-	855	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$	USPAT; US-PGPUB; EPO	2004/06/01 16:35
-	213	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS	USPAT; US-PGPUB; EPO	2004/06/01 16:36
-	213	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS) AND bandwidth	USPAT; US-PGPUB; EPO	2004/06/01 16:38
-	1	((bandwidth AND alloca\$ AND (((feedback OR (feed NEAR back)) AND loop) OR (control SAME loop\$))) AND (control AND loop)) AND price AND network\$) and QoS) AND bandwidth) AND 370/395.2	USPAT; US-PGPUB; EPO	2004/06/01 16:39